AMENDMENTS TO THE CLAIMS

1. (Currently amended) A suture anchor, comprising:

a bioabsorbable anchor body having a proximal end and a distal end; [[and]]

a suture eyelet formed of a strand of a first suture insert-molded into the bioabsorbable anchor body for receiving a second, knot-tying suture threaded through the suture eyelet, the suture eyelet being disposed completely within the anchor body, the first insert-molded suture having an intertwined shape to increase the pullout strength of the suture from the anchor body, and

a second suture threaded through the suture eyelet and passing slidingly through the eyelet, for tying tissue to bone.

- 2. (Previously presented) The suture anchor of claim 1, wherein the suture anchor has a predetermined length and wherein the suture eyelet is recessed from the proximal end of the anchor body by about one third of the predetermined length.
- 3. (Previously presented) The suture anchor of claim 1, wherein the anchor body is provided with a drive socket at the proximal end, and the suture eyelet is disposed within the drive socket.
- 4. (Previously presented) The suture anchor of claim 3, wherein the drive socket has at least one slot for receiving a corresponding protrusion on a driver head for driving the suture anchor.
 - 5. (Currently amended) A suture anchor, comprising:

a bioabsorbable anchor body having a proximal end, a distal end, and a drive socket at the proximal end; [[and]]

a suture eyelet formed of a strand of a first suture insert-molded into the bioabsorbable anchor body for receiving a second, knot-tying suture threaded through the suture eyelet, the suture eyelet being disposed completely within the anchor body, the first insert-molded suture having an intertwined shape to increase the pullout strength of the suture from the anchor body,

wherein the drive socket has at least one slot for receiving a corresponding protrusion on a driver head for driving the suture anchor and wherein the slot terminates distally in a suture hole provided within the anchor body, and

<u>a second suture threaded through the suture eyelet and passing slidingly through the eyelet,</u> for tying tissue to bone.

6. (Previously presented) The suture anchor of claim 5, wherein the suture eyelet is transverse to a longitudinal axis of the anchor body.

Claim 7. (Canceled)

- 8. (Original) The suture anchor of claim 1, wherein the anchor body is threaded from the proximal end to the distal end.
- 9. (Original) The suture anchor of claim 1, wherein the anchor body has a constant outer diameter and a tapered inner diameter.
- 10. (Original) The suture anchor of claim 9, where the taper of the inner diameter is a stepped taper.
 - 11. (Currently amended) An insert-molded suture anchor, comprising:

a bioabsorbable anchor body having a longitudinal axis, a proximal end and a distal end, the anchor body being threaded between the proximal end and the distal end;

a drive socket provided at the proximal end; [[and]]

a suture loop disposed completely within the drive socket of the anchor body for receiving a knot tying suture threaded through the suture loop, the suture loop being formed of a strand of suture insert-molded into the anchor body, the insert-molded suture having an intertwined shape to increase the pullout strength of the suture from the anchor body, and

a second suture threaded through the suture loop and passing slidingly through the suture loop, for tying tissue to bone.

- 12. (Original) The insert-molded suture anchor of claim 11, wherein the suture loop is recessed from the proximal end of the anchor body by about one third the length of the anchor body.
- 13. (Original) The insert-molded suture anchor of claim 11, wherein the drive socket has at least one slot for receiving a correspondingly shaped protrusion on a driver.
- 14. (Original) The insert-molded suture anchor of claim 11, wherein the anchor thread extending between the proximal end and the distal end of the body has a crest which tapers from wide to narrow from the proximal end to the distal end of the body.

Claim 15. (Canceled)

- 16. (Original) The insert-molded suture anchor of claim 13, wherein the anchor body is threaded.
- 17. (Original) The insert-molded suture anchor of claim 11, wherein the threaded anchor body has a substantially constant outer diameter and a tapered inner diameter.
- 18. (Original) The insert-molded suture anchor of claim 17, wherein the taper of the inner diameter is a stepped taper.

Docket No.: A8130.0153/P153

19. (Previously presented) The insert-molded suture anchor of claim 11, wherein the suture loop is a suture eyelet.